U.S. DEPARTMENT OF COMMERCE - Patent and Trademark Office Application No. 9/3 11,62/

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

The drawing(s) filed (insert date) 6.71.99 are:

A. approved by the Draftsperson under 37 CFR 1.84 or 1.152.

B. objected to by the Draftsperson under 37 CFR 1.84 or 1.152 for the reasons indicated below. The Examiner will require submission of new, corrected drawings when necessary. Corrected drawing must be sumitted according to the instructions on the back of this notice.

	DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings:	8.	ARRANGEMENT OF VIEWS. 37 CFR 1.84(i)
	Black ink, Color.	J ,	Words do not appear on a horizontal, left-to-right fashion
	Color drawings are not acceptable until petiton is granted.		when page is either upright or turned so that the top
•	Fig(s)		becomes the right side, except for graphs. Fig(s)
	Pencil and non black ink not permitted. Fig(s)	9.	SCALE. 37 CFR 1.84(k)
, ;	PHOTOGRAPHS. 37 CFR 1.84 (b)		Scale not large enough to show mechanism without
ا ب	1 (ull-tone set is required. Fig(s)		crowding when drawing is reduced in size to two-thirds in
			reproduction.
	Photographs not properly mounted (must use brystol board or		Fig(s)
	photographic double-weight paper). Fig(s)		CHARACTER OF LINES, NUMBERS, & LETTERS.
	Foor quality (half-tone). Fig(s) 7,11,12,13,15	10.	
3. 1	TYPE OF PAPER. 37 CFR 1.84(c)		37 CFR 1.84(i)
	Paper not flexible, strong, white, and durable.		Lines, numbers & letters not uniformly thick and well
	Fig(s)		defined, clean, durable, and black (poor line quality).
	Erasures, alterations, overwritings, interlineations,		Fig(s) 6,14
	folds, copy machine marks not accepted. Fig(s)	11.	SHADING, 37 CFR 1.84(m)
	Mylar, velum paper is not acceptable (too thin).		Solid black areas pale. Fig(s)
-	Fig(s)		Solid black shading not permitted. Fig(s)
4. 5	SIZE OF PAPER. 37 CFR 1.84(f): Acceptable sizes:		Shade lines, pale, rough and blurred. Fig(s)
	21.0 cm by 29.7 cm (DIN size A4)	12	NUMBERS, LETTERS, & REFERENCE CHARACTERS.
٠	21.6 cm by 27.9 cm (8 1/2 x 11 inches)		37 CFR 1.84(p)
•	All drawing sheets not the same size.		Numbers and reference characters not plain and legible.
			Fig(s)
	Sheet(s)		Figure legends are poor. Fig(s)
. :	Drawings sheets not an acceptable size. Fig(s)		Numbers and reference characters not oriented in the
5 . i	MARGINS. 37 CFR 1.84(g): Acceptable margins:		same direction as the view. 37 CFR 1.84(p)(1)
•	Top 2.5 cm Left 2.5cm Right 1.5 cm Bottom 1.0 cm		Fig(s)
	SIZE: A4 Size		English alphabet not used. 37 CFR 1.84(p)(2)
	Top 2.5 cm Left 2.5 cm Right 1.5 cm Bottom 1.0 cm		Figs
	SIZE: 8 1/2 x 11		Numbers, letters and reference characters must be at least
	Margins not acceptable. Fig(s)		.32 cm (1/8 inch) in height. 37 CFR 1.84(p)(3)
	Top (T) Left (L)		Fig(s)
	Right (R) Bottom (B)	13	. LEAD LINES. 37 CFR 1.84(q)
6	VIEWS. 37 CFR 1.84(h)		Lead lines cross each other. Fig(s)
	REMINDER: Specification may require revision to		Lead lines missing. Fig(s)
	correspond to drawing changes.	14	NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(t)
	Partial views. 37 CFR 1.84(h)(2)	•	Sheets not numbered consecutively, and in Arabic numerals
			beginning with number 1. Sheet(s)
	Brackets needed to show figure as one entity.	16	NUMBERING OF VIEWS. 37 CFR 1.84(u)
	Fig(s)	13	Views not numbered consecutively, and in Arabic numerals,
	Views not labeled separately or properly.		
	Fig(s) 4		beginning with number 1. Fig(s)
	Enlarged view not labeled separetely or properly.	16	. CORRECTIONS. 37 CFR 1.84(w)
	Fig(s)		Corrections not made from prior PTO-948
7.	SECTIONAL VIEWS. 37 CFR 1.84 (h)(3)		
		;7	DESIGN DRAWINGS: 37 CFR 1.152
			Surface shading shown not appropriate. Fig(s)
			Solid black shading not used for color contrast.
			Figisi
	Kontan numers: (1873)		· · · · · · · · · · · · · · · · · · ·
7.		į 7	DESIGN DRAWINGS. 37 CFR 1.152 Surface shading shown not appropriate. Fi

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 $(a_1, \dots, a_d)^{\frac{1}{2}} \widetilde{\mathcal{G}}_{\sigma_1} \widetilde{\mathcal{G}}_{\sigma_2} \widetilde{\mathcal{G}}_{\sigma_1} \widetilde{\mathcal{G}}_{\sigma_2} \widetilde{\mathcal{G}}_{\sigma_3} \ldots \widetilde{\mathcal{G}}_{\sigma_d} \widetilde{$